

INFORMATION DISCLOSURE
CITATION

ATTY. DOCKET NO.

APPLN. NO.

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2370-67

09/936,786

APPLICANT

MAR 14 2003

MAJOR et al.

FILING DATE

February 8, 2002

GROUP

Not Known

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(Use several sheets if necessary)

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
PCW	AR 5,851,832	12/1998	Weiss et al.			
	BR					
	CR					
	DR					
	ER					
	FR					

FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
PCW GR WO 99/11758	03/1999	WIPO			

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

inappropriate to disclose indiv. info, etc.	PR	International Preliminary Examination Report for Int'l Appln. No. PCT/US00/06940 (January 8, 2003)
	QR	Supplementary Partial European Search Report for Appln. No. EP 00916410.4 (February 18, 2003)
PCW	RR	Carpenter et al. "In vitro proliferation of human neural progenitor cells that maintain growth factor regulation" Abstract XP-001002087 (1997) Soc. Neurosci. Abstracts 24: 815 (1998).
	SR	Flax et al. "Engraftable human neural stem cells respond to developmental cues, replace neurons, and express foreign genes" XP-002197601 Nature Biotechnology 16:1033-1039 (1998)
	TR	Kalyani et al. "Neuroepithelial stem cells from the embryonic spinal cord: Isolation, characterization, and clonal analysis" XP-000916226 Developmental Biology 186:202-223 (1997)
	UR	McKay et al. "Immortalized stem cells from the central nervous system" XP-002022773 C. R. Acad. Sci. 316:1452-1457 (1993)
	VR	McKay et al. "Stem cells in the central nervous system" XP-002229585 Science 276:66-71 (1997)
	WR	Palmer et al. "The adult rat hippocampus contains primordial neural stem cells" XP-002160100 Molecular and Cellular Neuroscience 8:389-404 (1997)
	XR	Tornatore et al. "Expression of tyrosine hydroxylase in an immortalized human fetal astrocyte cell line; in vitro characterization and engraftment into the rodent striatum" XP-000974237 Cell Transplantation 5(2):145-163 (1996)
	YR	St. John et al. "Analysis and Isolation of embryonic mammalian neurons by fluorescence-activated cell sorting" XP-009004683 J. Neuroscience 6(5):1492-1512
✓	ZR	Whittemore et al. "Physiological relevance and functional potential of central nervous system-derived cell lines" XP009004407 Molecular Neurobiology 12:13-38 (1996)
	AAR	
	BBR	
	CCR	
	DDR	

*Examiner

P. Mayer

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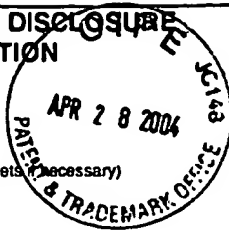
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U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AR	6,468,794	10/2002	Uchida et al.			
BR						
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FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent pages, etc.)

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P. Hayer

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
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FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
TR	WO 94/23754	10/1994	WIPO		
UR					
VR					
WR					
XR					
YR					
ZR					

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

duplicate citation	AAR	Tornatore et al., "Expression of Tyrosine Hydroxylase in an Immortalized Human Fetal Astrocyte Cell Line, In Vitro Characterization and Engraftment Into The Rodent Striatum", Cell Transplantation 5(2):145-163 (1996)
PCN	BBR	Wolff et al., "Grafting Fibroblasts Genetically Modified to Produce L-dopa in a Rat Model of Parkinson Disease", Proc. Natl. Acad. Sci. USA, 86:9011-9014 (1989)
	CCR	
	DDR	
	EER	
	FFR	

Examiner *RP/ayers* Date Considered *1/31/05*

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

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